

Division of Aging and Adult Services

Aging Resource Management System (ARMS)

Report User

Version 4

November 2007

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1 Introduction and Overview

Welcome to the Aging Resource Management System (ARMS). The ARMS system is accessible by all area agencies on aging, service providers, and any government entity with the need to access data.

The Aging Resource Management System (ARMS) is a client tracking system for demographic data and a reimbursement system that ties reimbursement to performance.

1.1 What is ARMS?

ARMS provides users with the convenience of on-line web access. The system includes functionality and features to facilitate data entry, reporting, and tracking of client information and service impacts over time. At any given time during the year, data is available to report service unit, program costs and income, and non-unit costs such as area planning and administration, etc.

1.2 ARMS Objectives

ARMS is designed with the following goals:

- To establish a statewide database for reporting client demographic data including eligibility.
- To establish a statewide database for budgetary control, delivery of units of service and non-unit activities incorporating Older Americans Act regulations on matching, program income, and other requirements as needed.
- To provide a linkage of databases to track services and costs to the client level.
- To meet federal reporting requirements.

1.3 Who uses ARMS?

The ARMS system is written for the use of the Division of Aging and Adult Services (DAAS) and its constituents. Those who will use ARMS include:

- Regional Area Agencies on Aging
- Aging Service Providers (non-profit, profit, public, minority)
- County Lead Agencies and other DHHS Personnel

User types require a different level of access to the features and functionality of ARMS. User access is managed by DAAS, which will assign each individual ARMS user a different role which is appropriate to the access level he or she requires.

The five user access types are:

- 1. Provider
- 2. Region
- 3. Admin
- 4. County
- 5. Report

User Type	Functions Available
County	ARMS users with "County" access may only View or Print County Reimbursement Reports
Report	Those assigned "Report" access may only View or Print Reports

Table 1 – User Functionality

2 Basic ARMS Functionality

This section describes the access, support, and basic functionality features which apply to all ARMS users.

2.1 Accessing the ARMS System

Only authorized users can access the ARMS System using any Internet connection. An ARMS user ID and password are assigned—along with the appropriate user role—by DAAS. Contact Linda Owens or Annette Bagwell at 919-733-8390 to request access.

2.2 ARMS System Availability & Connectivity

Most questions about ARMS—including news and documentation—will be located on the ARMS support website. (http://www.ncdhhs.gov/aging/arms/armspage.htm). Users are strongly encouraged to use this resource before calling your Regional ARMS Coordinator or DAAS.

Although ARMS is designed to be available 24 hours a day including weekends, there may be occasional times the server may be unavailable to users.

Connectivity help and/or issues for users are available from DHHS Customer Support Center Monday through Friday from 7:00 a.m. to 5:30 p.m. except State observed holidays.

To reach the DHHS Customer Support Center, call 919-855-3200 and press option 2. You will be asked a series of questions, including but not limited to:

- 1. The system you are using (ARMS)
- 2. Your Name or Your User ID
- Location
- 4. Depending on what role you have in the system:
 - Report Role must provide their DHHS Division (Controller's Office, DAAS)
 - County Role must provide their County (Craven)

For **Application/Support** call the ARMS Coordinators, Linda Owens or Annette Bagwell, at 919-733-8390. To speed the troubleshooting process, be prepared with exact details about the behavior, issues, or error messages received. You can also e-mail linda.owens@ncmail.net or annette.bagwell@ncmail.net.

2.3 ARMS User Data Entry Requirements

Data must be in ARMS by 5:00 p.m. on or before the 11th of the each month to be reimbursed for the current report period. When the 11th falls on a holiday the due date is the next working day. If the 11th falls on a weekend, data is due the following Monday.

The processing of reimbursement reports and other financial documents will occur on the 12th calendar day of the month. When the 12th falls on a holiday the due date is the next working day. If the 12th falls on a weekend, data is due the following Monday. These reports along with previous months will be available at all times.

2.4 Starting ARMS

Follow these steps to begin using the ARMS system:

 Launch an Internet browser using Internet Explorer 6.0 or higher or Netscape Navigator 7.0 or higher. Preferred.

Access ARMS System

uthorized Users Only

2. Click the "Access ARMS" link from the ARMS support website (http://www.ncdhhs.gov/aging/arms/armspage.htm):

Most users will get a Security Alert screen similar to this:



Figure 1 - Security Alert

Click Yes to continue.

Hint: For easy access directly to the ARMS webpage, add the http://www.ncdhhs.gov/aging/arms/armspage.htm link to "**Favorites**" in Internet Explorer or "Bookmark this Page" in Netscape.

NOTE: You must have pop-ups enabled in order for the menu structure to operate correctly. To enable pop-ups in Internet Explorer, Click on the **Tools menu | Pop-up Blocker | Pop-up Blocker Settings.** Enter the ARMS website address in the text box under "*Address of Web site to allow:*" and click **Add**. This will be required for each PC used to access ARMS.



Figure 2 - Pop-Up Blocker Settings

3. The Web Identity Role-based Management (WIRM) login page will display.



Figure 3 - WIRM Portal Login Screen

- 4. Enter the assigned WIRM user Name and Password. (This name is typically the user first and last name (Example linda.owens). There will be some exceptions with common names (John Smith, Mary Smith) as these require using middle initials or some other combination. The password must be at least 8 alphanumeric characters. The password is case-sensitive and will expire every 90 days.
- 5. Click Login.

A user profile has been set up for **all** authorized users. Functionality in ARMS is based on the user's unique profile. The profile includes identifying information about each user and the information a user can access. Users will see only that functionality which is assigned to one of the five access roles.

You may change your password and other information at any time by using the **My Settings** link after you login.



Figure 4 – My Settings

If the **name is not found** a message appears, check the assigned username and try again. If the **password is incorrect** a message appears, check the password and type it in again. WIRM users have three consecutive tries to login with their Name and Password, after which they will be *locked out* of the WIRM Portal. This helps prevent "hackers" from gaining system access.

If locked out, users **must** call the DHHS Customer Support Center (Help Desk), 919-855-3200, option 2, to have their password reset. The Division of Aging and Adult Services staff **cannot** reset passwords.

Some users have multiple applications in WIRM, all of which are visible by clicking the **My Applications** tab which appears beneath the WIRM logo.

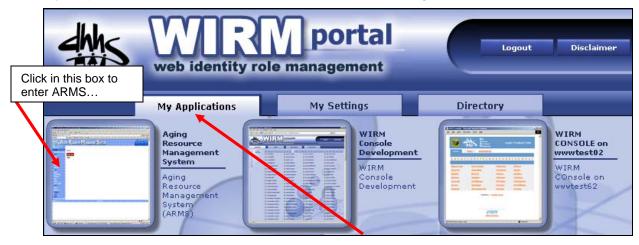


Figure 5 — The WIRM Portal "My Applications" Screen

6. Click the **thumbprint screen shot** or the **title text** to open ARMS to your home page, which is based on user role.

The WIRM Portal automatically logs users OFF the system after a period of inactivity. If the following screen appears simply login again to continue using ARMS.



Figure 6 – Session Expired Screen

2.5 Getting Help in ARMS

Click on Help to open a copy of the latest ARMS User Manual.

2.6 Logging Out of ARMS

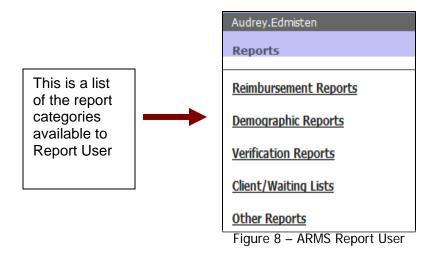


Figure 7 WIRM Logout

Logging out helps prevent unauthorized access to ARMS. The WIRM system will automatically log users out after a given period of inactivity. (See Figure 5)

3 Reports

Report users only have access to Reports. Users should click on the report type hyperlink to view list of available reports.



3.1 Types of Reports

Click on any of the named categories to view all the reports in that heading. For example, click on **Reimbursement Reports** to view:

Reimbursement Reports

Name	Description
ZGA370	Provider Reimbursement
ZGA370-A	Provider Summary
ZGA370-A-YTD	Year-to-Date Provider Summary
ZGA370-YTD	Year-to-Date Provider Reimbursement
ZGA370-CNTY	Provider Reimbursement Sorted by County
ZGA370-CNTY-YTD	Year-to-Date Provider Reimbursement Sorted by County
ZGA370-A-CNTY	Provider Summary Sorted by County
ZGA370-A-CNTY-YTD	Year-to-Date Provider Summary Sorted by County
ZGA370-5	Legal Summary Report
ZGA370-6	Senior Center Outreach Summary Report
ZGA370-7	Provider Reimbursement Report - IIID/Health Promotion 90%
ZGA370-10	Provider Reimbursement Report - IIID/Health Promotion 85%
ZGA370-11	State Senior Center General Purpose Funding Report
ZGA370-12	Family Caregiver Support Summary Report
ZGA380-A	Regional Summary Report by Category
ZGA380-B	Regional Summary All Categories
ZGA390	Area Agency Summary
ZGA390-Respite	Area Agency Summary - In Home/Family Caregiver/Respite
ZGA390-A	State Summary

Figure 9 –Reimbursement Reports

The name of each report (left column) is a hyperlink which opens the report-builder screen.

NOTE: Each report differs slightly in the parameters a Provider user may select. What follows is a typical example, after which parameter selection will be self evident.

For example, clicking on the first named report (<u>ZGA370</u> | Provider Reimbursement) opens the parameter selection.

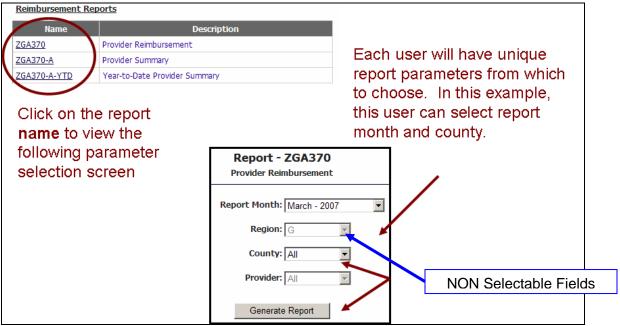


Figure 10 - Report Parameters

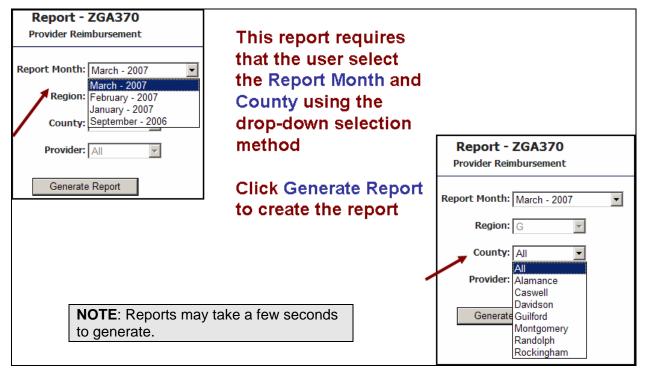


Figure 11 - Typical Report Parameter Selection

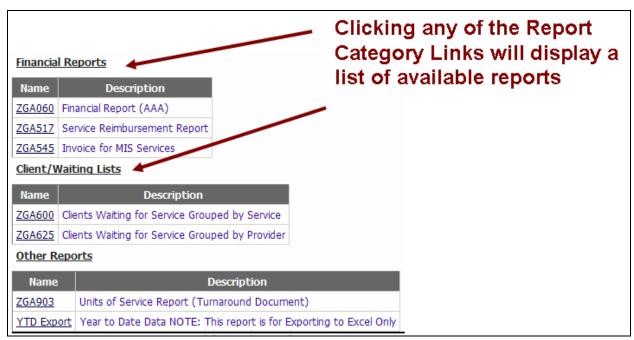


Figure 12 – Report Category Links

3.1.1 Reimbursement Report Headings

Below is a sample ZGA-370 Report

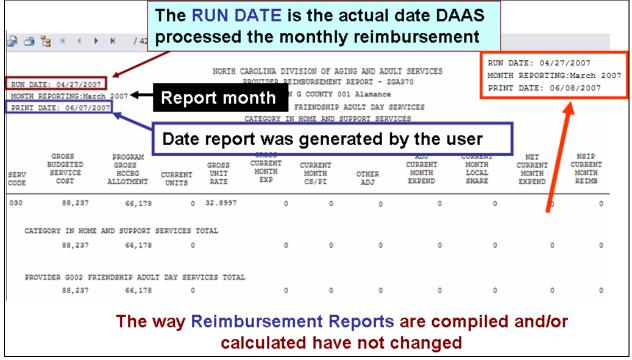


Figure 13 - Sample Report

3.2 Other Types of Reports

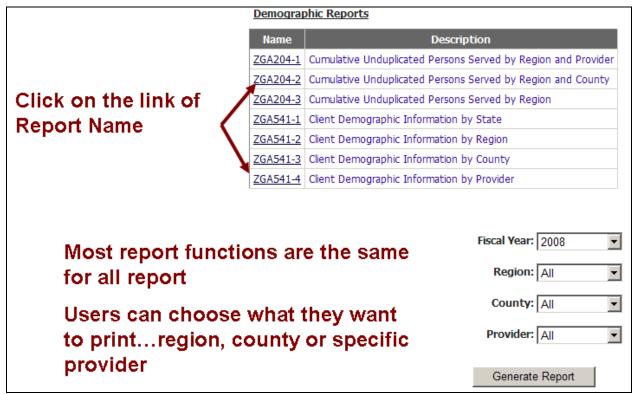


Figure 14 - Report Criteria

Financial Reports				
Description				
Financial Report (AAA)				
Service Reimbursement Report				
Invoice for MIS Services				

Reports are available by User Role. For example, a Report User has access only to the **Financial Reports**, but also has full access to **Other Reports**.

Other Reports		
Name	Description	
ZGA701	Aging Service Providers	
ZGA702-A	Provider Directory by Service	
ZGA702-B	Provider Directory by County	
YTD Export	Export Year to Date Reimbursement Data	
ProviderExport	Export Provider Information	

3.3 Report Functionality

A Report Navigation panel appears in the upper left screen of all generated reports. The following table describes the functionality associated with each icon in this bar.

ICON	FUNCTION	DESCRIPTION
	Export	Save the report to a different file format (TXT, CSV, etc) for use by an external application. ¹
<u> </u>	Print	Prints the report to a user-selectable printer
7	Tree View	Expands/Collapses reports into logical section (NOTE: Not available for all reports)
M	First Page	Navigates to the first page of the report
•	Previous Page	Navigates to the previous page of the report
•	Next Page	Navigates to the next page of the report
M	Last Page	Navigates to the last page of the report.

Table 2 – Report Navigation Panel Options

¹ TXT = Text File, for import into word processor; CSV = Comma-Separated Values, for importing into spreadsheet or database files; PDF = opens with Adobe Acrobat Reader, if installed on the local computer

3.4 Viewing Reports

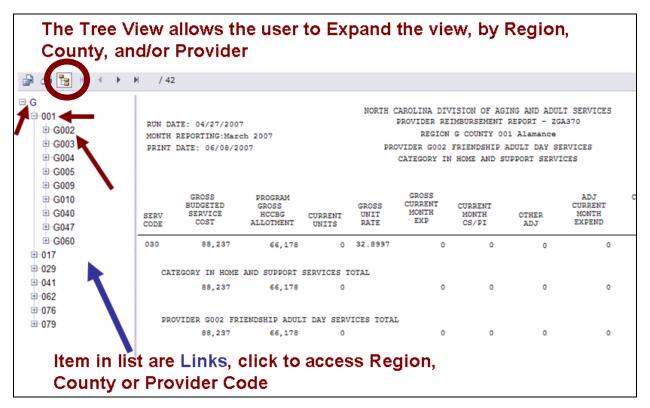
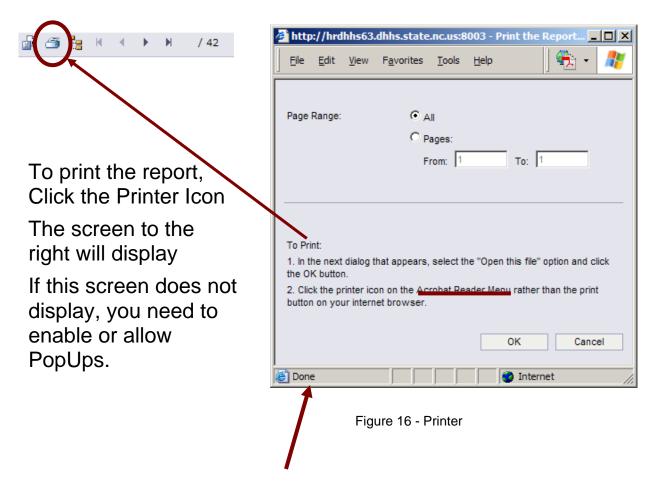


Figure 15 - Report View

In the tree view it allows the user to expand the view on-line. When you go to print the actual report it will print the whole report. In this example: The first level is region (G), second level is county code (001), third level is provider code (G002) and if it is a reimbursement report is **may** have a fourth level to view the report by service category.

3.5 Printing the Report



The report will generate a PDF file. When the report has finished generating the word **Done** will appear in bottom of the dialog box.

The user can continue to print this report by clicking on the Printer Icon or they can also save this PDF file to a file area on their computer.

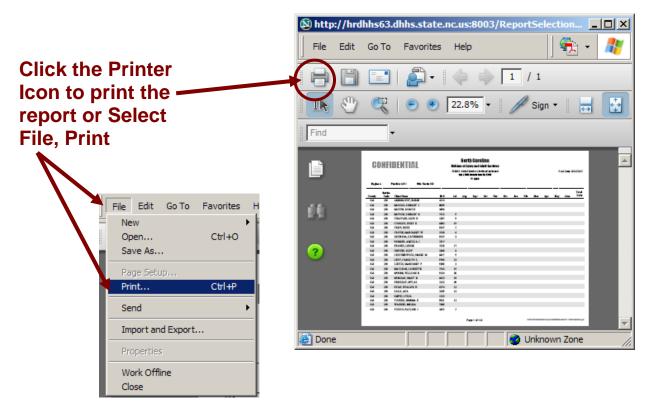


Figure 17 - Send Report to Printer

screen will appear.

Printer dialog
screens will vary
depending on your
default printer
Select your criteria
Click Ok to Print
Click Cancel to abort

A printer dialog

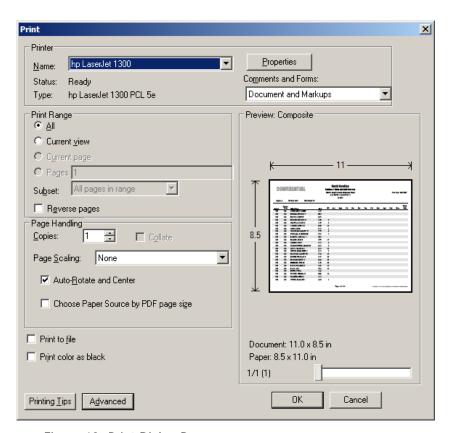


Figure 18- Print Dialog Box

3.6 Save Report to a file

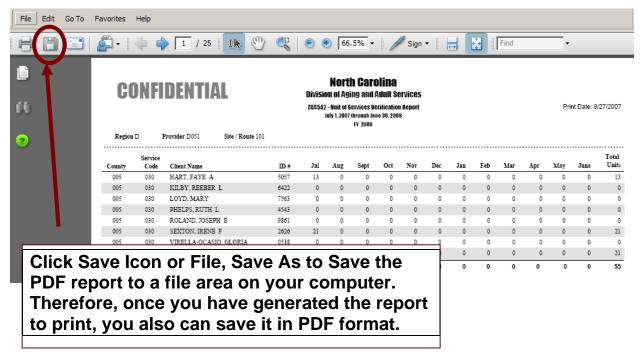


Figure 19 - Save PDF Report

3.6.1 Report File Format to Save

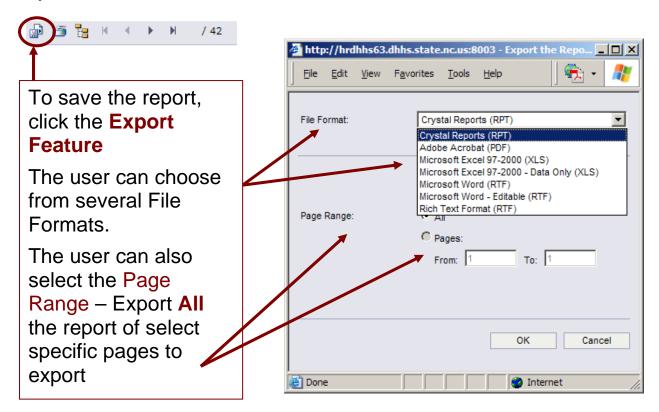


Figure 20 - Report file format to save

3.6.2 Save Report to a File

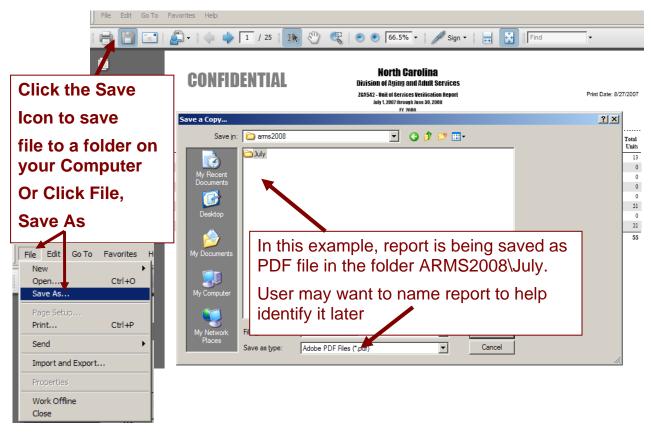


Figure 21 - Save Report to a File